

### YOKE ASSEMBLIES

FIG. 1

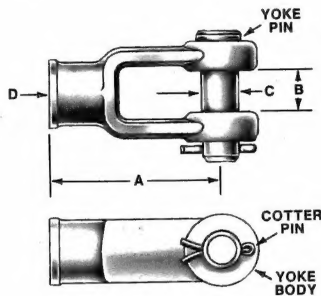


FIG. 2

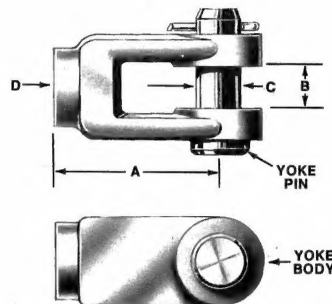


FIG. 3

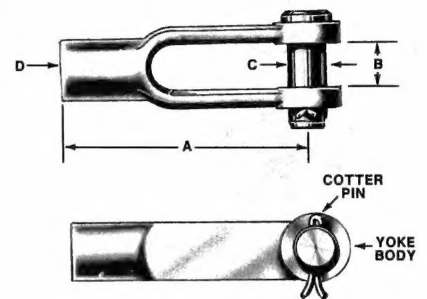


FIG. 4

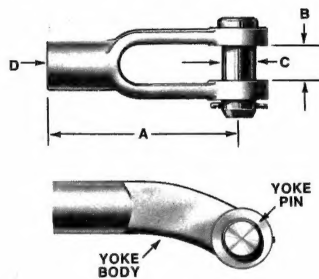


FIG. 5

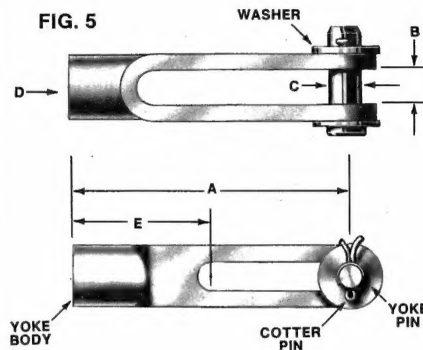
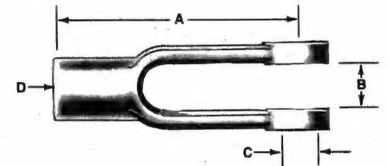


FIG. 6

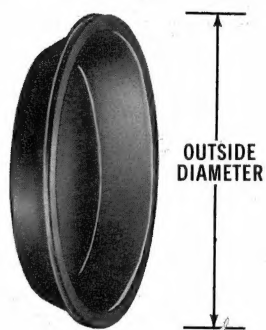


Yoke Assembly Pc. No.	Yoke Body Pc. No.	Yoke Pin Pc. No.	Cotter Pin Pc. No.	A End to Pin	B Slot Width	C Pin Dia.	D Thread Size
STANDARD YOKE ASSEMBLIES — FIG. 1							
205948	202797	200054	203019	1 <sup>3</sup> / <sub>4</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	1/2-20
225591	235423	200235	203019	1 <sup>1</sup> / <sub>16</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	5/8-18
228790	239149	202550	203019	1 <sup>3</sup> / <sub>4</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	5/8-18
228798	239151	239160	203019	1 <sup>3</sup> / <sub>4</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.621"	5/8-18
228799	239154	239160	203019	1 <sup>3</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>16</sub> "	.621"	5/8-18
228800	239155	239160	203019	1 <sup>3</sup> / <sub>4</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.621"	1/2-20
STANDARD YOKE ASSEMBLIES — FIG. 2							
205622	200934	200054	203019	1 <sup>5</sup> / <sub>8</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	1/2-20
225530	235358	200054	203019	1 <sup>7</sup> / <sub>16</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	1/2-20
LONG ARM YOKE ASSEMBLY — FIG. 3							
205433	200979	200982	203019	2 <sup>3</sup> / <sub>8</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	1/2-20
BENT ARM YOKE ASSEMBLY — FIG. 4							
220730	213677	200982	203019	2 <sup>1</sup> / <sub>16</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	1/2-20

Yoke Assembly Pc. No.	Yoke Body Pc. No.	Yoke Pin Pc. No.	Cotter Pin Pc. No.	Washer Pc. No.	A End to 1st Position	B Slot Width	C Pin Diameter	D Thread Size	E End to 2nd Position
SLIDE YOKE ASSEMBLIES — FIG. 5									
221779	214857	200054	203019	203139	4 <sup>1</sup> / <sub>2</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	1/2-20	2 <sup>1</sup> / <sub>4</sub> "
221780	230324	200054	203019	203139	4 <sup>1</sup> / <sub>8</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.496"	1/2-20	1 <sup>7</sup> / <sub>8</sub> "

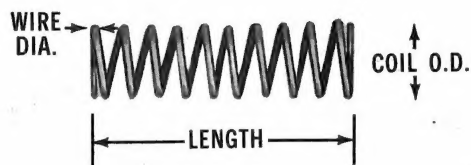
Yoke Body Pc. No.	A End to Hole Center	B Slot Width	C Hole Diameter	D Thread Size
FIG. 6				
234151	4 <sup>15</sup> / <sub>16</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.623"	5/8-18
234152	4 <sup>15</sup> / <sub>16</sub> "	9 <sup>1</sup> / <sub>16</sub> "	.498"	5/8-18

DIAPHRAGMS - SPRINGS - BOOTS



DIAPHRAGMS

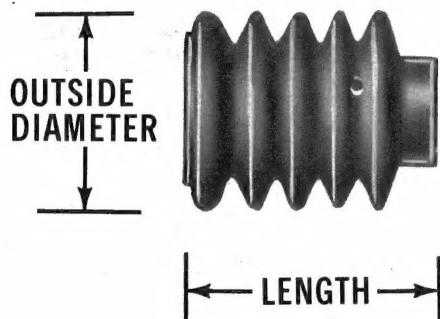
Type	Natural Rubber	Neoprene	Outside Diameter
9	234433	236663	5 $\frac{1}{32}$ "
12	234226	236664	5 $\frac{15}{32}$ "
16	234189	236665	6 $\frac{5}{32}$ "
20	234099	236666	6 $\frac{39}{64}$ "
24	234100	236667	7 $\frac{3}{64}$ "
30	234101	236668	7 $\frac{59}{64}$ "
36	234362	236669	8 $\frac{53}{64}$ "



SPRINGS -  
CLAMP RING UNITS

Spring Pc. No.	Length	Coil O.D.	Wire Dia.
234435	8 $\frac{27}{32}$ "	2"	.086"
234229	7 $\frac{19}{32}$ "	2 $\frac{11}{64}$ "	.086"
234192	7 $\frac{27}{32}$ "	2 $\frac{5}{32}$ "	.120"
234129	7 $\frac{13}{64}$ "	3 $\frac{1}{8}$ "	.148"
234130	7 $\frac{1}{32}$ "	3 $\frac{1}{32}$ "	.162"
234131	7 $\frac{31}{64}$ "	2 $\frac{31}{32}$ "	.172"
234365	8 $\frac{25}{32}$ "	3 $\frac{21}{64}$ "	.207"

BOOTS



Boot Pc. No.	Length	Outside Diameter
201687	3"	1 $\frac{3}{4}$ "
203286	2 $\frac{13}{16}$ "	1 $\frac{3}{4}$ "
231393	3 $\frac{15}{16}$ "	2 $\frac{1}{8}$ "
231406	4 $\frac{29}{32}$ "	2 $\frac{9}{16}$ "
231609	3 $\frac{1}{2}$ "	1 $\frac{1}{2}$ "
233077	2 $\frac{5}{16}$ "	1 $\frac{3}{4}$ "
233835	3 $\frac{15}{16}$ "	2 $\frac{1}{8}$ "
234018	3 $\frac{7}{8}$ "	1 $\frac{3}{4}$ "
235408	3 $\frac{13}{16}$ "	2 $\frac{9}{16}$ "